

In the Claims:

Cancel claims 12-16 and 23-24, and add claims 25-28.

1-24. (Cancelled).

25. (New). A sealing system for sealing a conduit passage in a building part, comprising a sealing element (3) for the passage; and at least two separate support members (4; 4.1, 4.2, 4.3) freely arrangeable about a circumference of the sealing element (3) for securing the sealing element (3) to the building part, each of the at least two support members (4; 4.1, 4.2, .4.3) having a fastening section (41) for attaching the support member (4; 4.1, 4.2., 4.3) to the building part and at least two sleeve sections (42, 43.1, 43.2) for holding the sealing element (3), at least one of the at least two sleeve sections (43.1, 43.2) having engagement means (47.1, 47.2) for engaging the sealing element (3) for securely holding the same in place, wherein the sealing element (3) comprises a fabric tape (31) whereon an inlay (32) of intumescent material is applied.

26. (New). A sealing system for sealing a conduit passage in a building part, comprising a sealing element (3) for the passage; and at least two separate support members (4; 4.1, 4.2, 4.3) freely arrangeable about a circumference of the sealing element (3) for securing the sealing element (3) to the building part, each of the at least two support members (4; 4.1, 4.2, .4.3) having a fastening section (41)

for attaching the support member (4; 4.1, 4.2., 4.3) to the building part and at least two sleeve sections (42, 43.1, 43.2) for holding the sealing element (3), at least one of the at least two sleeve sections (43.1, 43.2) having engagement means (47.1, 47.2) for engaging the sealing element (3) for securely holding the same in place, wherein the sealing element (3) comprises a fabric tape (31) whereon an inlay (32) of material that expands upon contact with liquids is arranged.

27. (New). The sealing system according to claim 26, wherein the sealing element (3) comprises a cut-to-length section of the fabric tape (31) for being wrapped around a conduit (2).

28. (New). A sealing system for sealing a conduit passage in a building part, comprising a sealing element (3) for the passage; and at least two separate support members (4; 4.1, 4.2, 4.3) freely arrangeable about a circumference of the sealing element (3) for securing the sealing element (3) to the building part, each of the at least two support members (4; 4.1, 4.2, .4.3) having a fastening section (41) for attaching the support member (4; 4.1, 4.2., 4.3) to the building part and at least two sleeve sections (42, 43.1, 43.2) for holding the sealing element (3), at least one of the at least two sleeve sections (43.1, 43.2) having engagement means (47.1, 47.2) for engaging the sealing element (3) for securely holding the same in place, wherein the support member comprises a first arm with a fastening section (41) for

fastening the support member (4) to the building part (1); and at least one second arm extending transverse to the first arm having three sleeve sections (42, 43.1, 43.2) arranged side by side for holding the sealing element (3), wherein the first arm is connected with a middle sleeve section (42), and wherein end sleeve sections (43.1, 43.2) are provided with engagement means (47.1, 47.2) for engaging the sealing element (3).